Amendments to the Claims

1. (Currently Amended) A media pick-up device of a media dispenser, comprising:

a plurality of conveying rollers rotated by a driving force of a driving means, for conveying media;

first separating rollers arranged with ~~predetermined~~ overlaps to the conveying rollers~~, for separating~~ to separate the media one by one; and

second separating rollers arranged to face an outer surface of the conveying rollers with ~~predetermined~~ gaps between the second separating rollers and the second conveying rollers, for generating a frictional force to the media.

2. (Currently Amended) The media pick-up device of claim 1, wherein, in order to maintain ~~predetermined~~ intervals between the conveying rollers and all of the separating rollers ~~the first and second separating rollers~~, first spacer rollers are mounted on a rotation shaft to which the conveying rollers are fixed, and second spacer rollers corresponding to the first spacer rollers are mounted on a shaft to which the first and second separating rollers are fixed.

3. (Currently Amended) The media pick-up device of claim 1, wherein the conveying rollers comprise first conveying rollers arranged with ~~predetermined~~

overlaps to the first separating rollers, and second conveying rollers arranged to face the second separating rollers with ~~predetermined~~ gaps ~~between the second separating rollers and the second conveying rollers~~.

4. (Original) The media pick-up device of claim 3, wherein the second conveying rollers are arranged between the first conveying rollers at predetermined intervals.

5. (Original) The media pick-up device of claim 3, wherein the second separating rollers are arranged between the first separating rollers.

6. (Currently Amended) The media pick-up device of claim 1, wherein a torsion spring for providing an elastic force to push the first and second separating rollers to the conveying rollers is installed on ~~the~~ a shaft to which the first and second separating rollers are fixed.

7. (Original) The media pick-up device of claim 6, wherein the torsion spring comprises a plate spring fixed between a bracket rotatably supported on the shaft and a main body.

8-9. (Cancelled)

10. (New) The media pick-up device of claim 1, wherein both the first and second separating rollers are mounted on a same shaft.

11. (New) The media pick-up device of claim 1, wherein both the first and second separating rollers are in a stationary state.

12. (New) The media pick-up device of claim 1, wherein both the first and second separating rollers are rotated in an opposite direction to the conveying rollers.

13. (New) A media pick-up device of a media dispenser, comprising:

a plurality of conveying rollers rotated by a driving force of a driving means, for conveying media;

first separating rollers mounted on a shaft and arranged with overlaps to the conveying rollers, for separating the media one by one; and

second separating rollers mounted on the shaft and selectively operated dependent on media.

14. (New) The media pick-up device of claim 13, wherein the second separating rollers is arranged to face to an outer periphery of the conveying rollers with gaps between the separating rollers and the conveying rollers.

15. (New) The media pick-up device of claim 13, wherein a torsion spring for providing an elastic force to push the first and second separating rollers to the conveying rollers is installed on the shaft to which the first and second separating rollers are fixed.

16. (New) The media pick-up device of claim 13, wherein both the first and second separating rollers are rotated in an opposite direction to the conveying rollers.

17. (New) A media pick-up device of a media dispenser, comprising:

a plurality of conveying rollers rotated by a driving force of a driving means, for conveying media;

first separating rollers arranged with overlaps to the conveying rollers, for separating a first media; and

second separating rollers arranged to face an outer of the conveying rollers with a gap between the separating rollers and the conveying rollers, for generating a frictional force to separate a second media which is lower stiff than the first media.

18. (New) The media pick-up device of claim 17, wherein both the first and second separating rollers are mounted on a same shaft.

19. (New) The media pick-up device of claim 17, wherein both the first and second separating rollers are in a stationary state.

20. (New) The media pick-up device of claim 17, wherein both the first and second separating rollers are rotated in an opposite direction to the conveying rollers.